



Figure 1

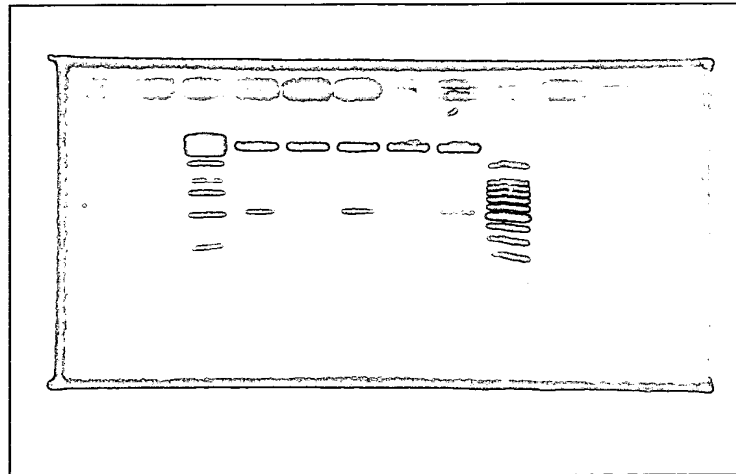


Figure 2

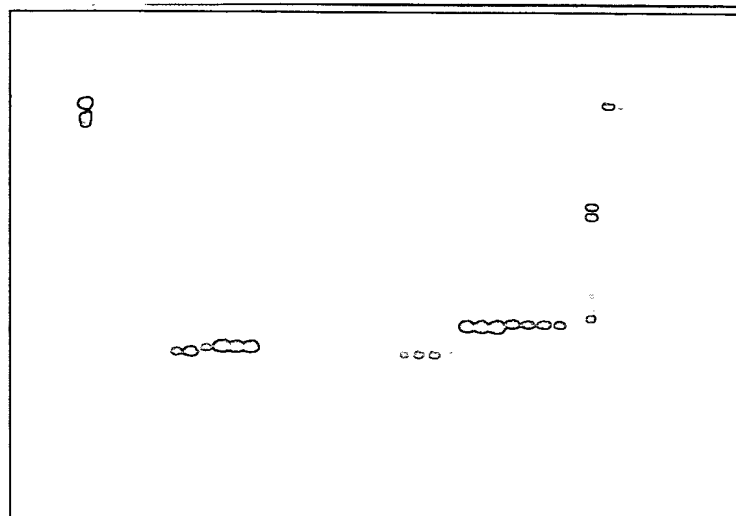


Figure 3

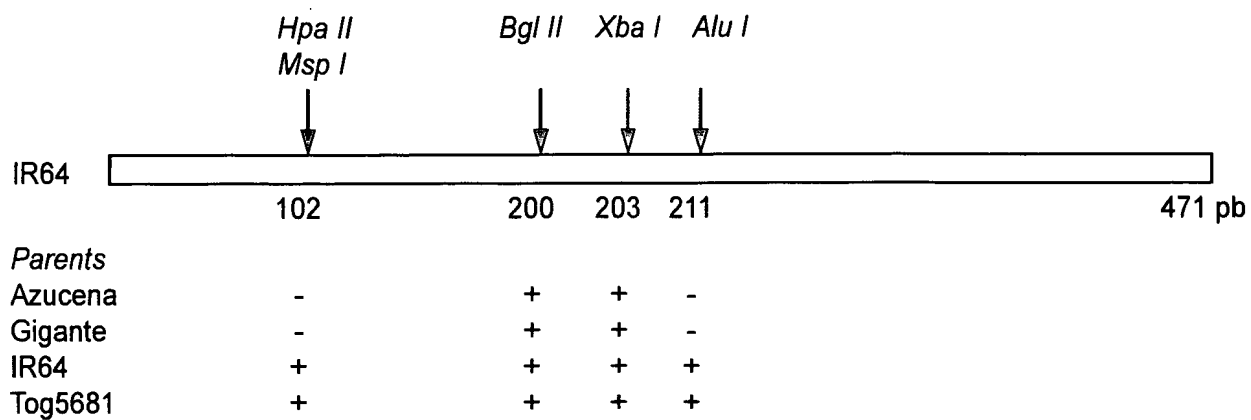


Figure 6

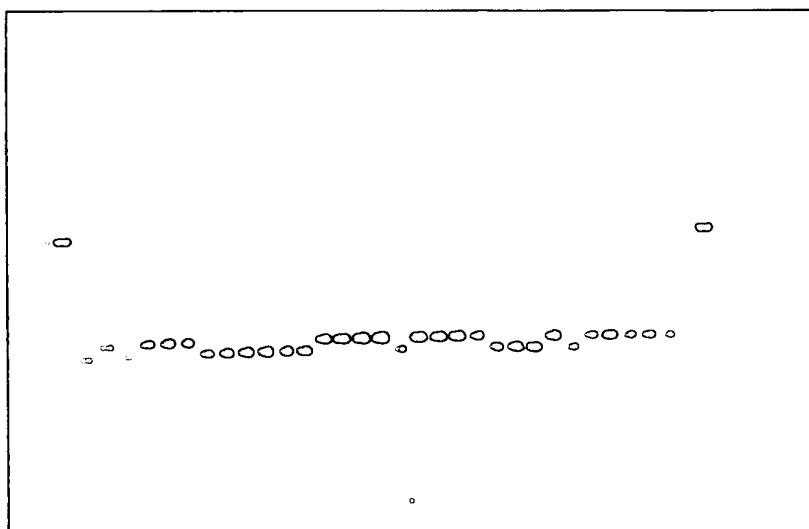


Figure 4

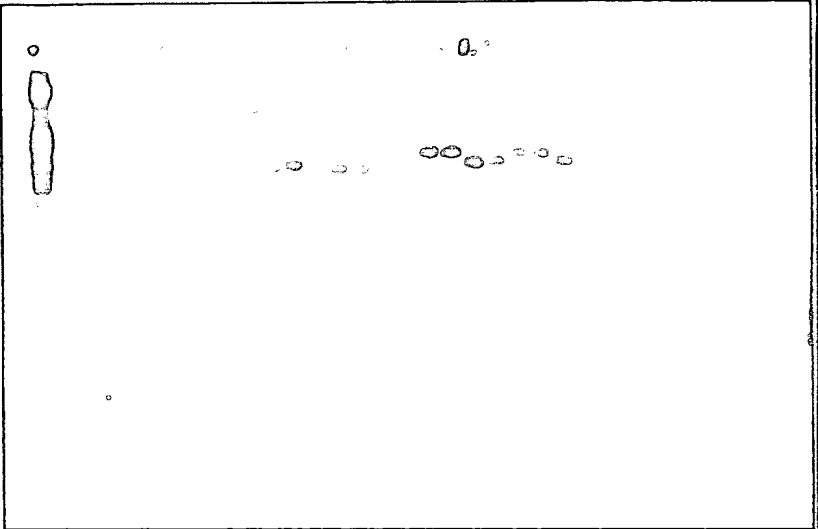
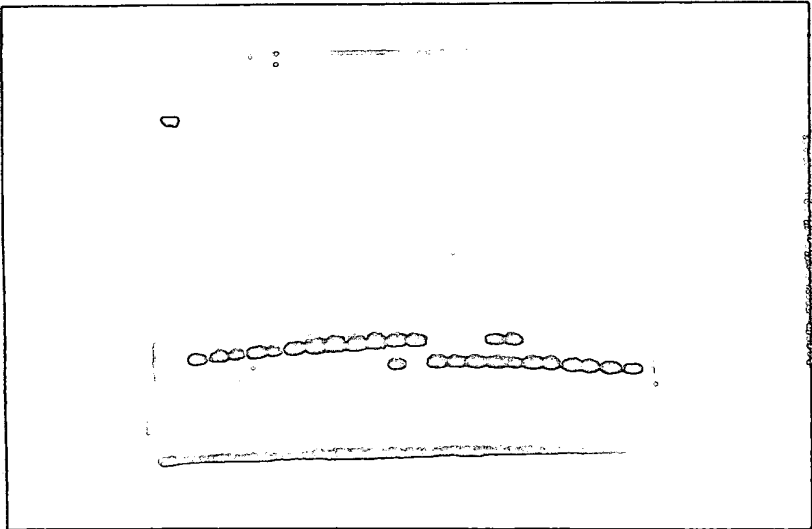


Figure 5



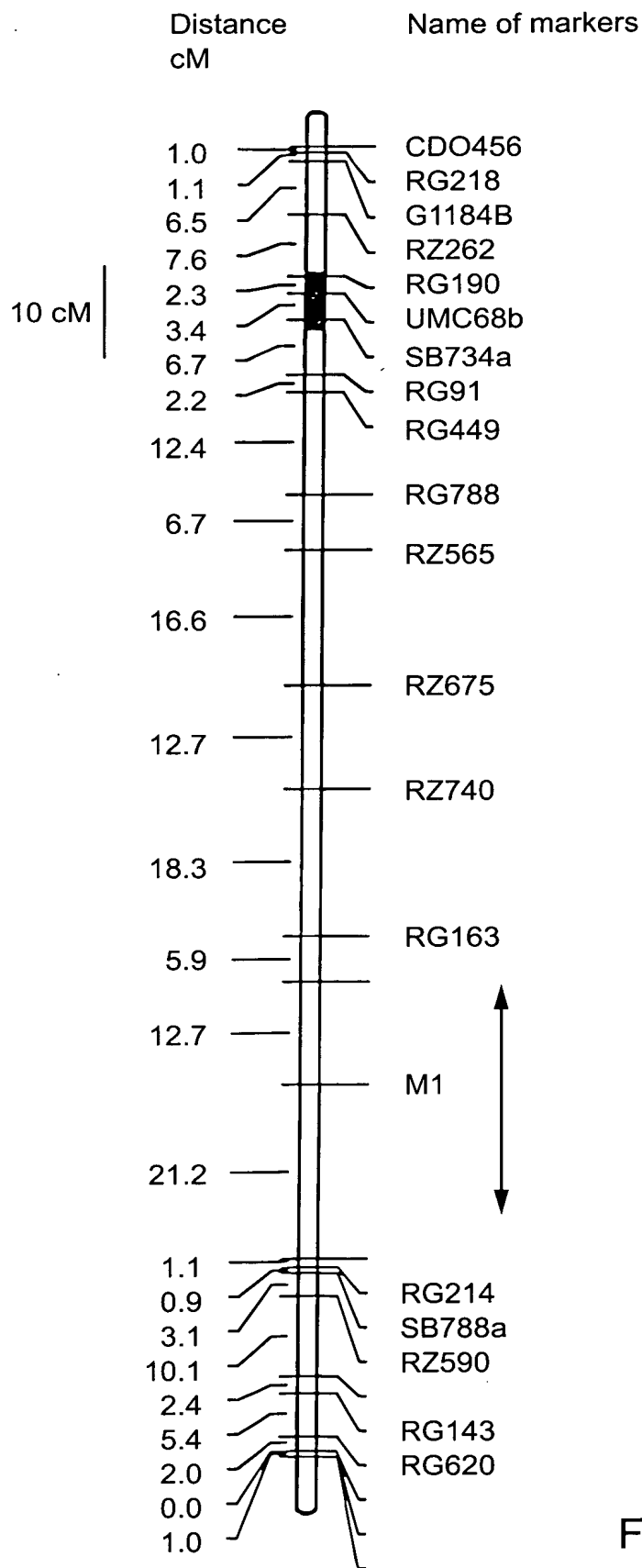


Figure 7

Figure 8

Apal KpnI PstI Scal XbaI HaeIII
T A I G T A I G T A I G T A I G T A I G G T A I G

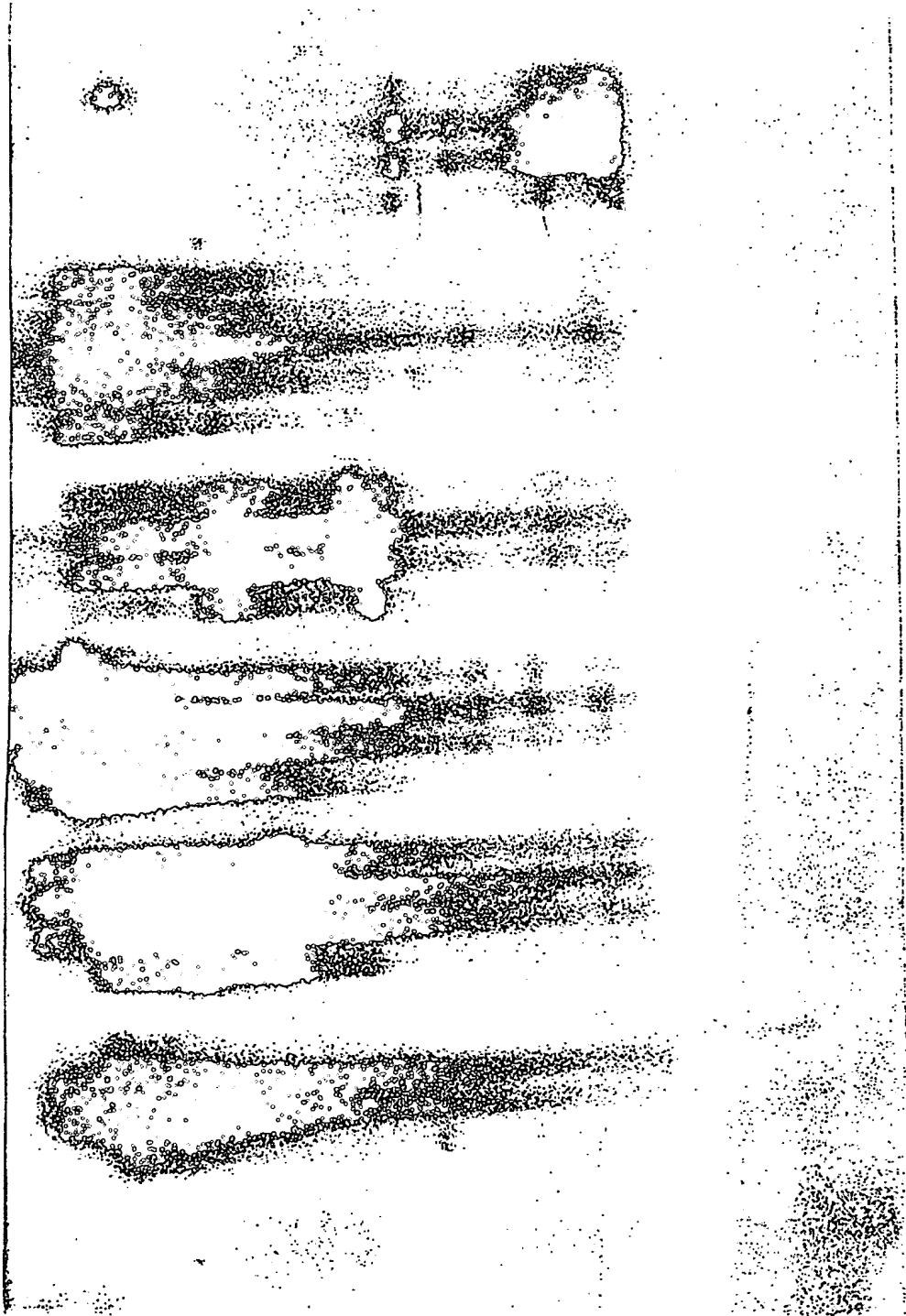


Figure 9

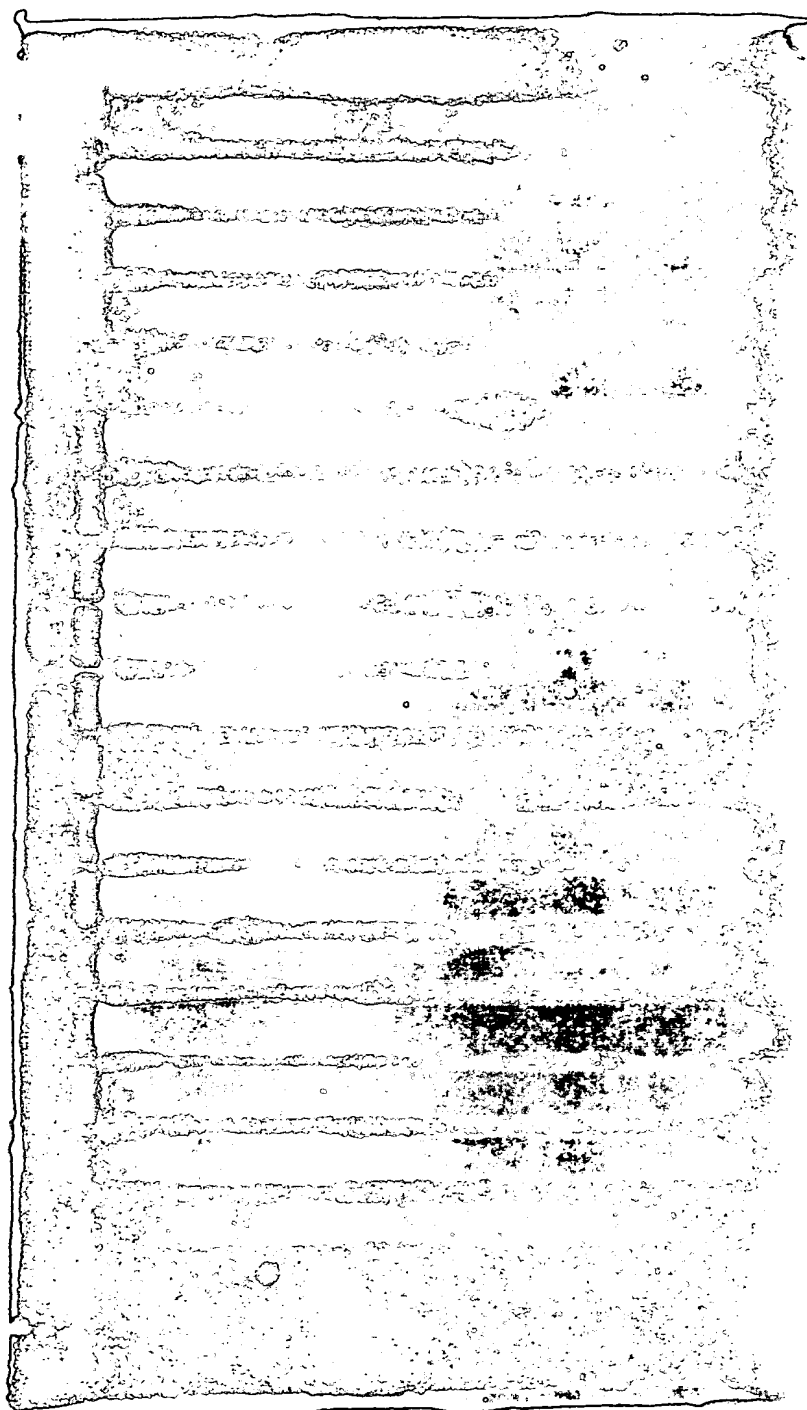
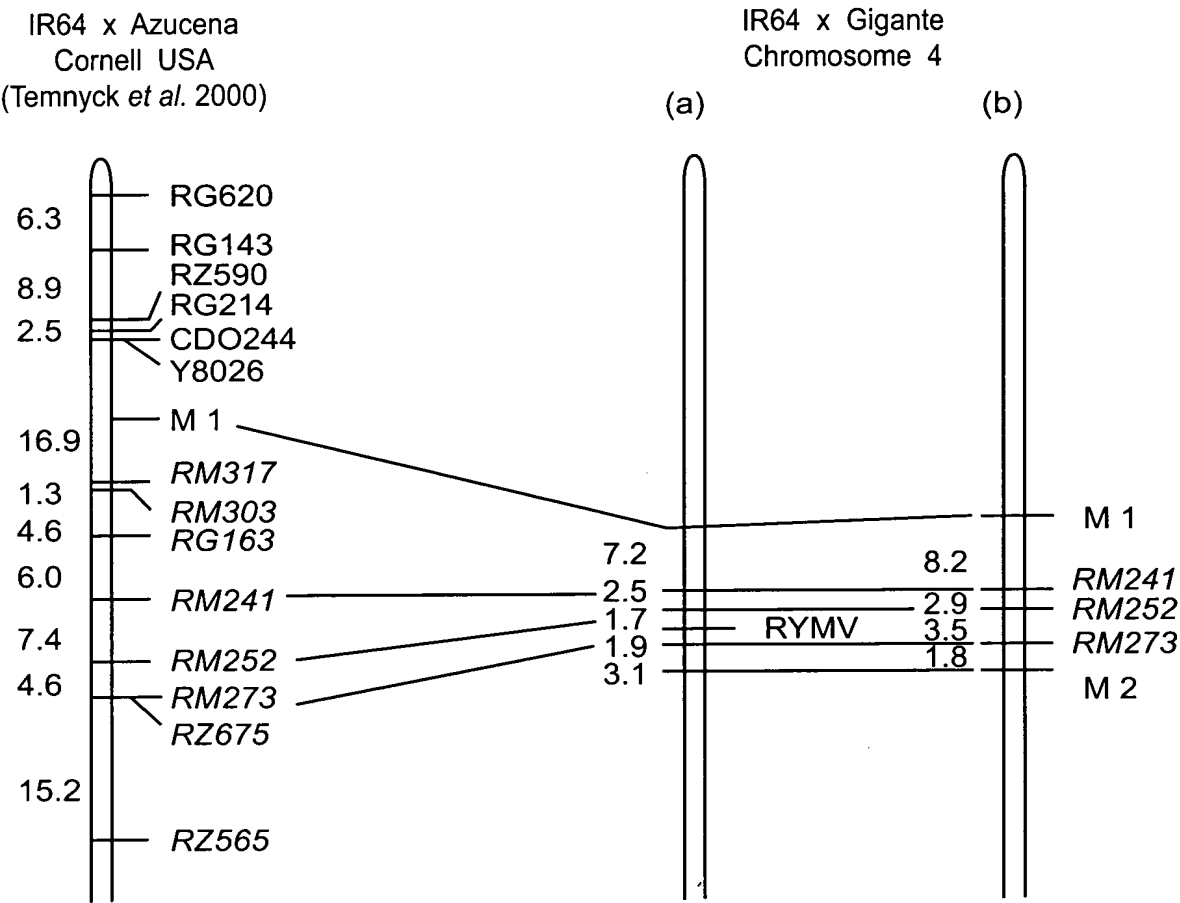


Figure 10



(a) : 183 F2 IR64 x Gigante (b) : 328 F2 IR64 x Gigante

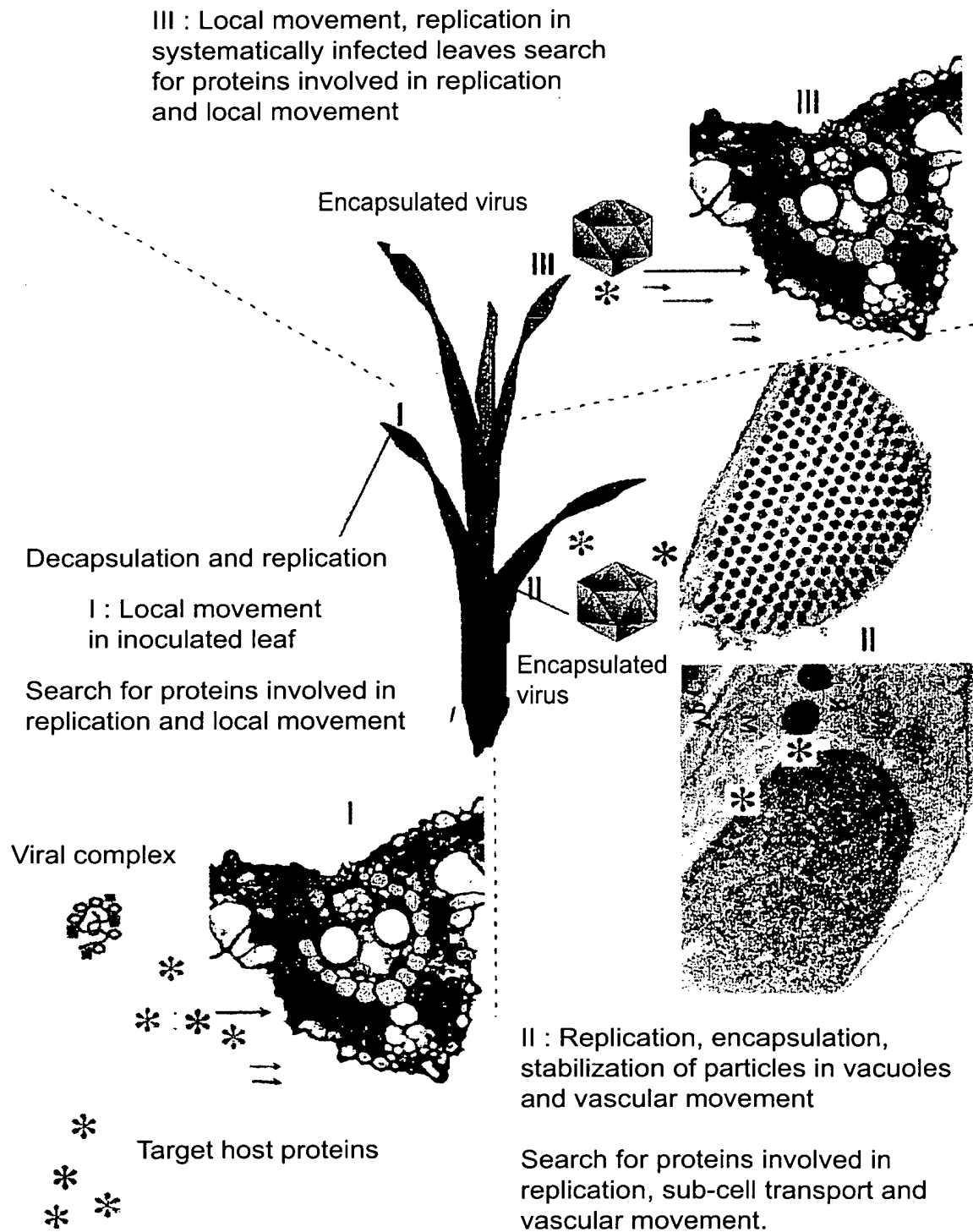
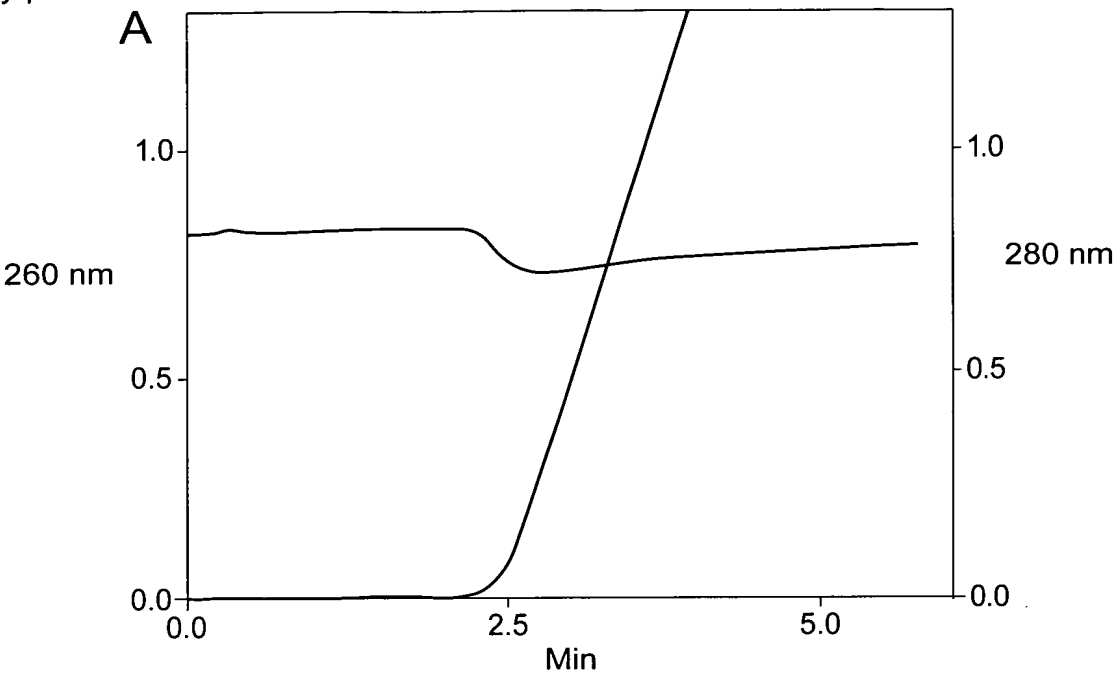


Figure 11

Figure 12

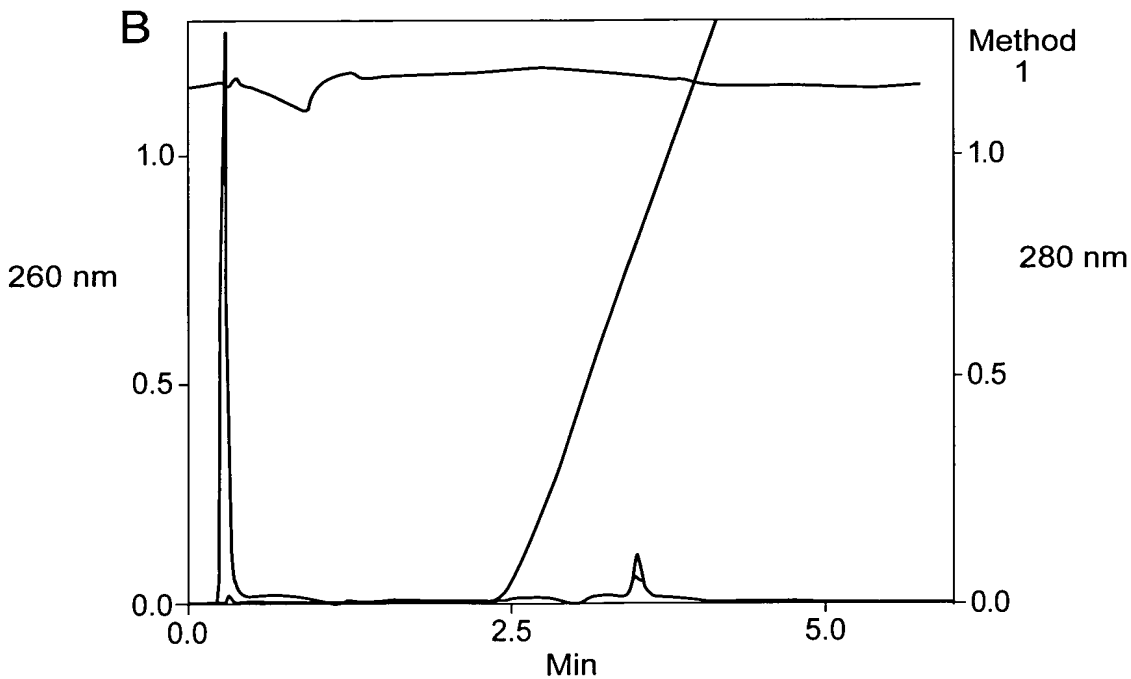
Injection buffer
only pH8.5

14040004.bio - 100.0 μ l



Injection 170 m
RYMV pH8.5

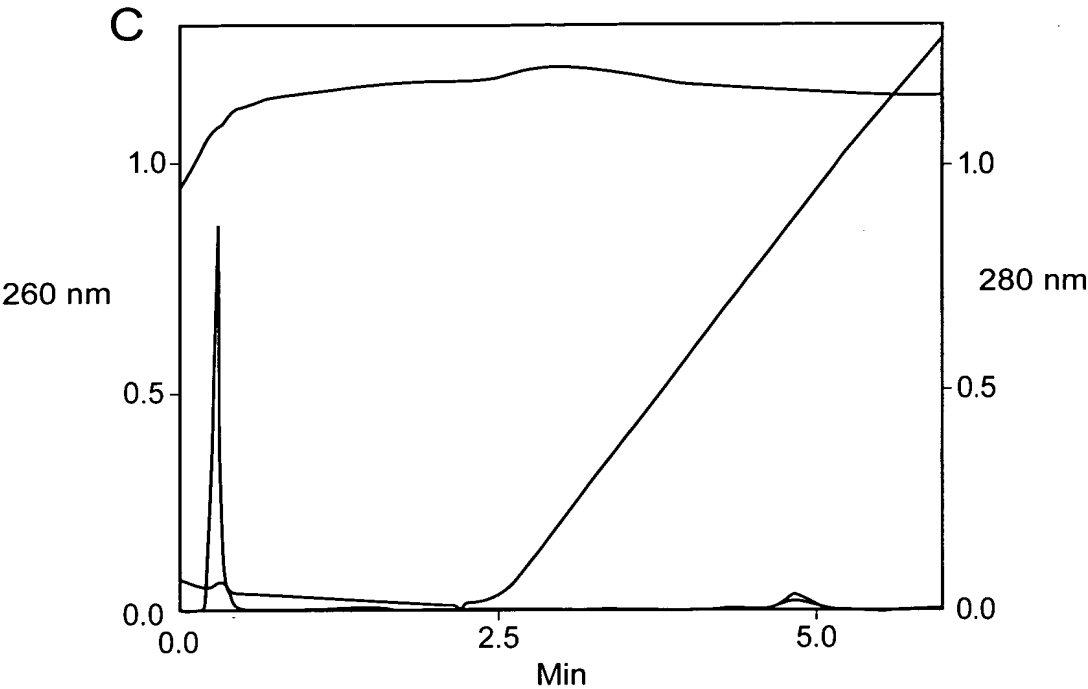
20040002.bio - 100.0 μ l



Injection 170 mg RYMV
pH8.5
after dialysis O/N 4°C

Figure 12 cont.

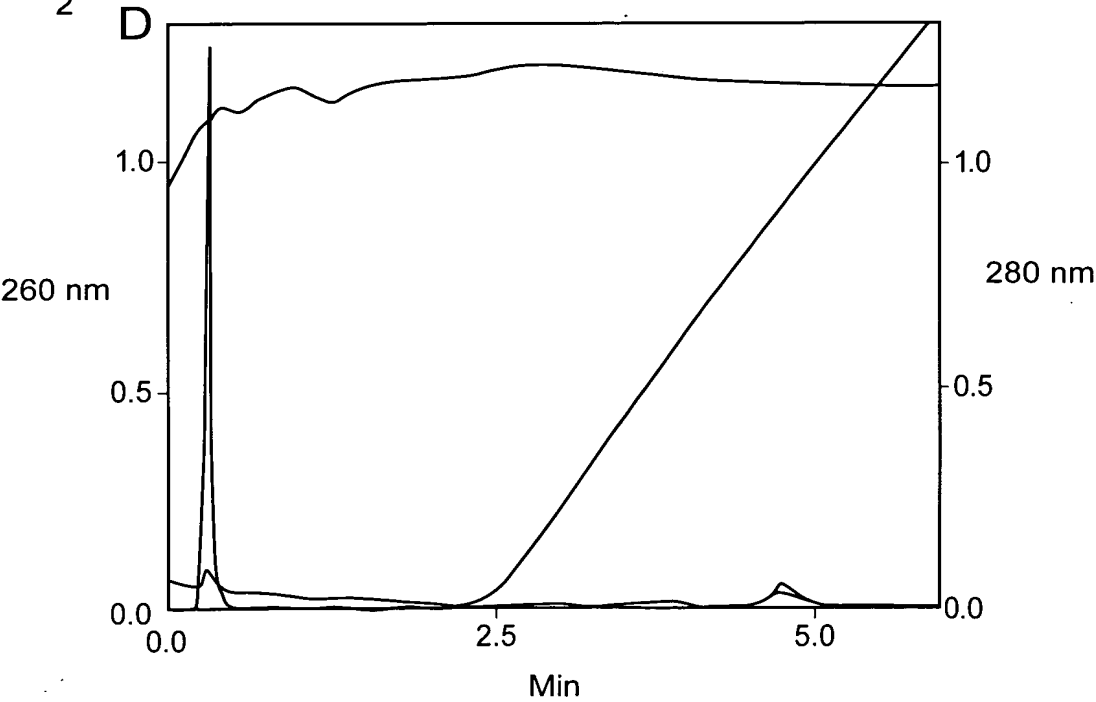
11050003.bio - 100.0 µl



11050004.bio - 100.0 µl

Method
2

Injection 170 mg RYMV pH8.5



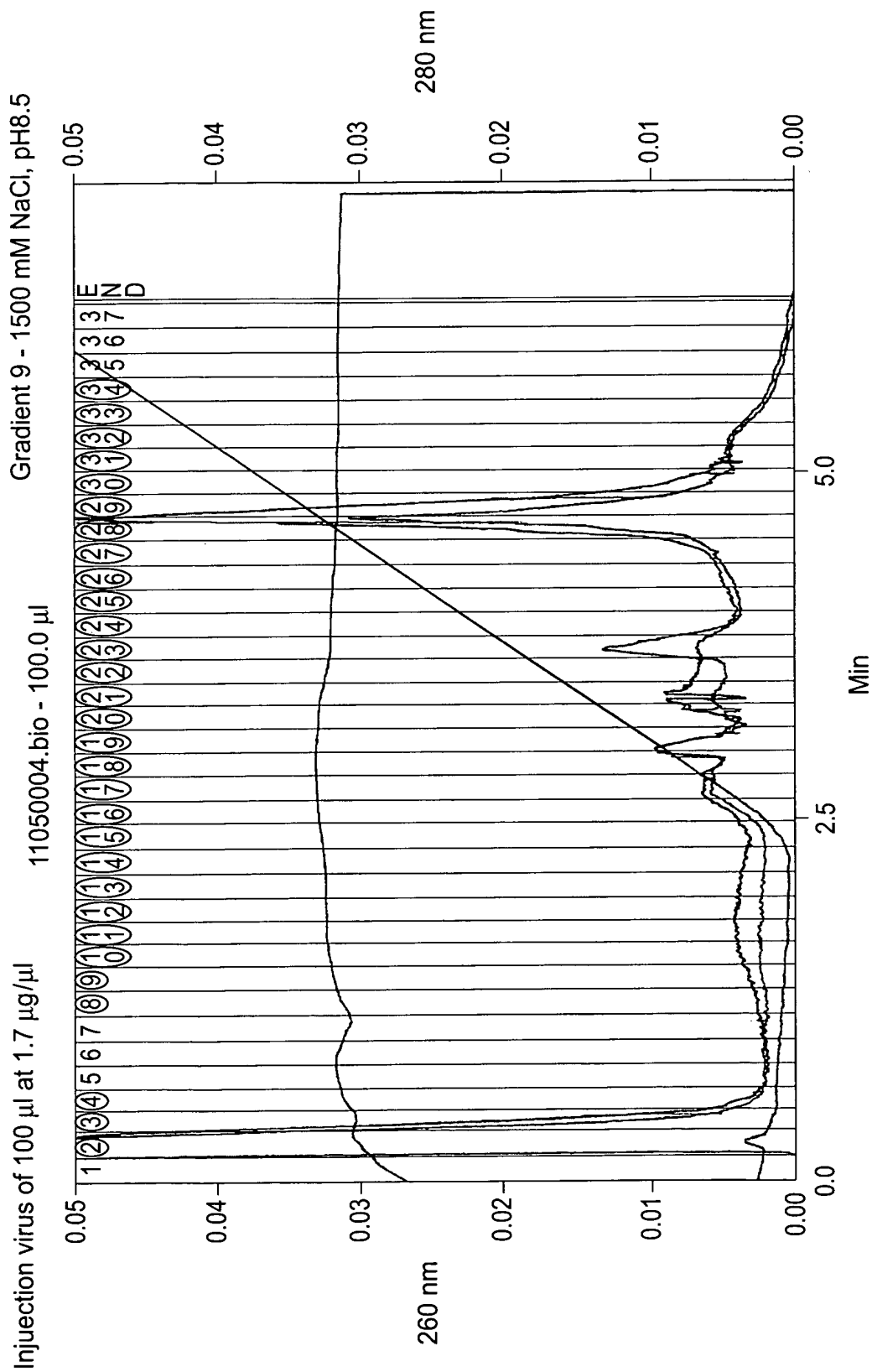
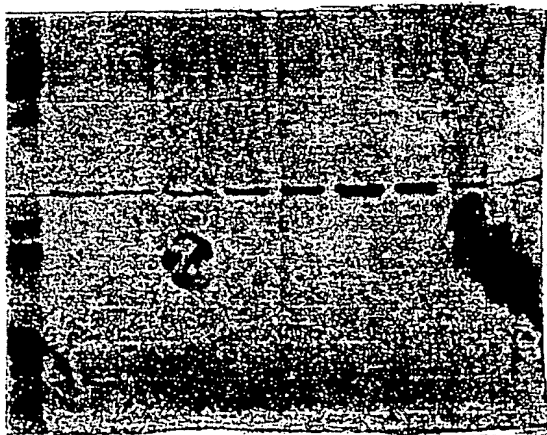


Figure 13A

Figure 13B

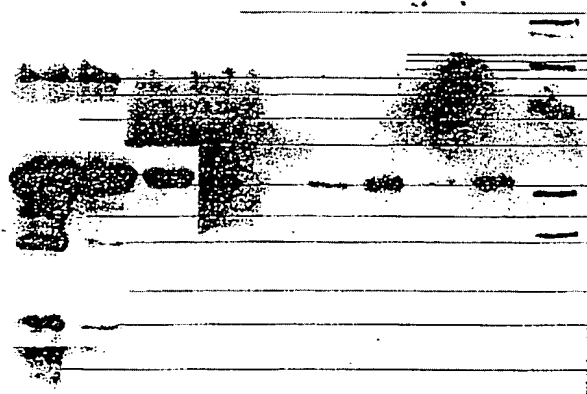


MW f.B14 f.B13 f.B12 f.B11 f.B10 f.B9 f.B4 f.B3 f.B2

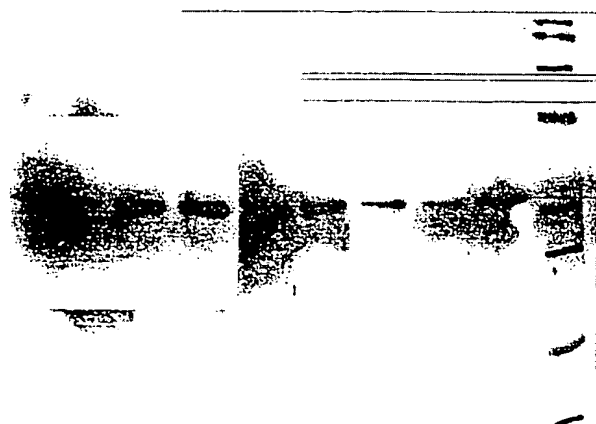


MW f.B23 f.B22 f.B21 f.B20 f.B19 f.B18 f.B17 f.B16 f.B15

Figure 13C



f.B2 f.B3 f.B4 f.B9 f.B10 f.B11 f.B12 f.B13 f.B14 MW



f.B15 f.B16 f.B17 f.B18 f.B19 f.B20 f.B21 f.B22 f.B23 MW

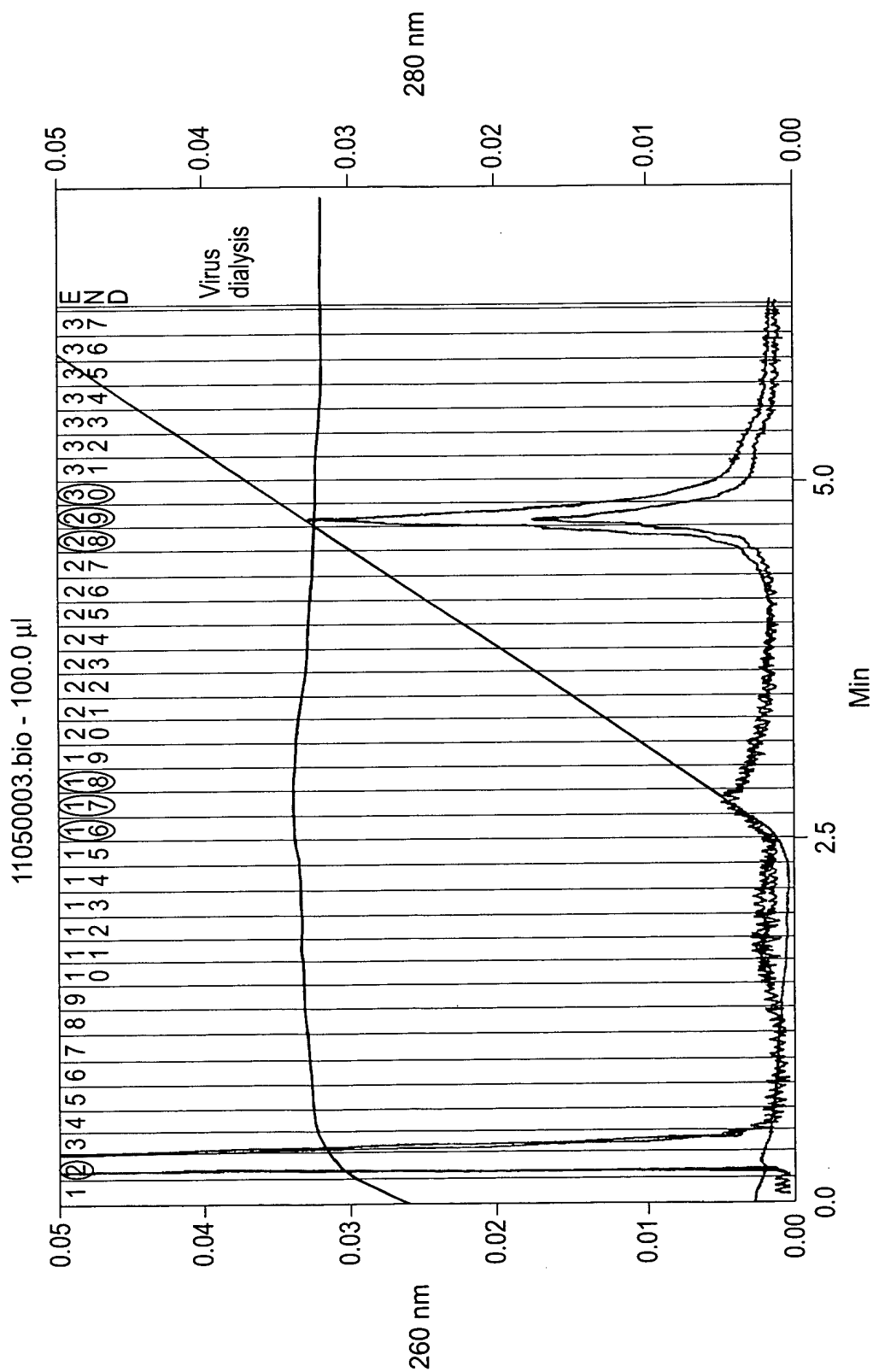


Figure 14B

Gel 13

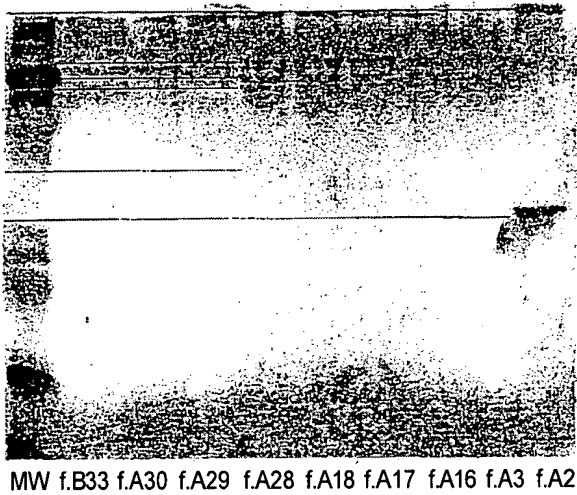


Figure 14C

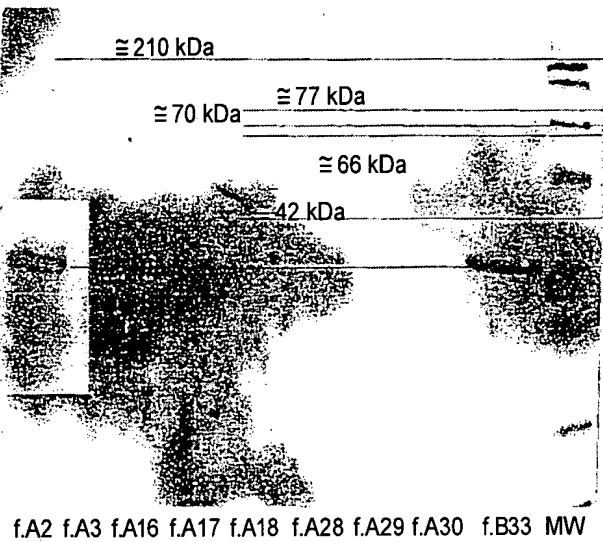


Figure 15A

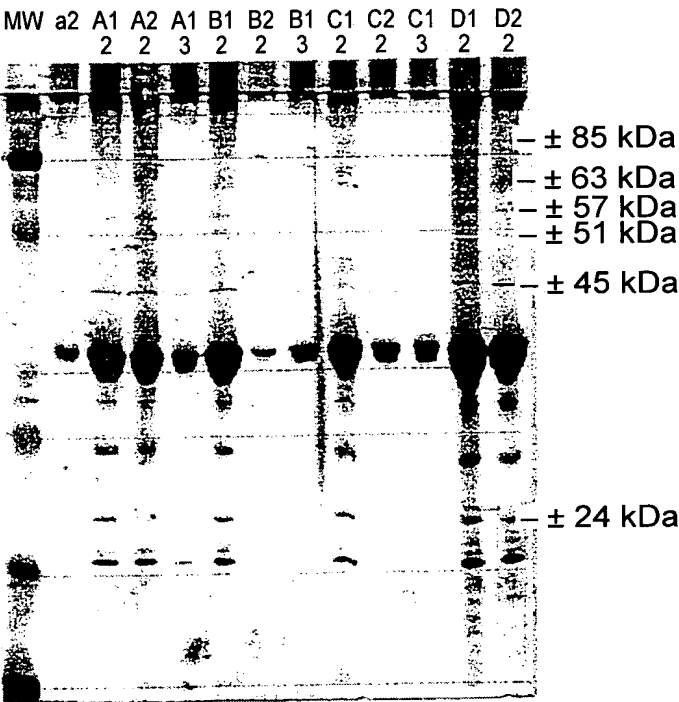


Figure 15B

